



RAILROAD COMMISSION OF TEXAS

OVERSIGHT AND SAFETY DIVISION - PIPELINE SAFETY

PIPELINE PERMITTING AND MAPPING SECTION

PERMIT TO OPERATE A PIPELINE IN TEXAS

03/13/2025

Permit Number: 10456

Commodity transported: Gas

Classification: Gas Utility

Payment Trace Number: 455RM00AQ9YU5PS

APEX PIPELINE LLC
Attn: Gregg Johnson
811 Louisiana St.
Suite 2100
Houston, TX 77002

This is to certify that APEX PIPELINE LLC has complied with Railroad Commission rule 16 Tex. Admin. Code §3.70 governing pipelines in accordance with Texas Natural Resources Code, §81.051, and is granted this permit by the Commission to operate the following pipeline or pipelines located in the following county or counties:

BELL, BRAZOS, BROWN, CALLAHAN, COMANCHE, CORYELL, FALLS, GLASSCOCK, GRIMES, HAMILTON, JEFFERSON, LIBERTY, MCLENNAN, MIDLAND, MILAM, MITCHELL, MONTGOMERY, NOLAN, ROBERTSON, SAN JACINTO, STERLING, TAYLOR, WALKER

Total Permitted Miles: 562.54

Regulated Miles: 562.54

Unregulated Miles: 0.00

Pipeline Operator:
APEX PIPELINE LLC

Economic Operator:
APEX PIPELINE LLC

Pipeline Owner:
APEX PIPELINE LLC

This permit is valid until 02/28/2026

If additional information is needed, please contact the Pipeline Permitting Section by phone at

Christi Craddick, Chairman
Wayne Christian, Commissioner
Jim Wright, Commissioner

Kari French, Director



RAILROAD COMMISSION OF TEXAS

OVERSIGHT AND SAFETY DIVISION - PIPELINE SAFETY

PIPELINE PERMITTING AND MAPPING SECTION

512-463-7058, or by email at pops@rrc.texas.gov.



POPS COVER LETTER

INSTRUCTIONS: The Form C-LTR POPS Cover Letter is used to provide updates or context for a T-4 pipeline permit application. It is used to notify the Commission of an application for Renewal, New Permit, Inactivate, Amendment or Transfer. Complete the Operator Information section, then select the appropriate **APPLICATION TYPE** and complete the corresponding section. The form will show and hide fields to facilitate ease of use. For more detailed instructions, refer to [Form C-LTR Submittal Guidelines](#).

OPERATOR INFORMATION

Apex Pipeline LLC

Operator Name

Jill Trahan

Operator Agent Name

100749

P-5 Number

10456

T-4 Permit Number

2/13/2025

Date

Has eminent domain been exercised, either by the current or any previous operator, for any pipeline covered under this permit?

☒ Yes

☐ No

APPLICATION TYPE

☒ Renewal

☐ New Permit

☐ Inactivate

☐ Amendment / Transfer

RENEWAL

Only fill out this section of the form if the application being filed is for a Renewal. Renewal applications are used to complete an annual pipeline permit renewal. They cannot be used to report changes.

562.7800

Total Active Renewal Mileage

NEW PERMIT

Only fill out this section of the form if the application being filed is for a New Permit. New Permit applications are used to create a new gas or liquid permit. If the application is completing an acquiring partial transfer, [Form T-4B Pipeline Transfer Certification](#) must be completed and attached.

Total Active New Permit Mileage

INACTIVATE

Only fill out this section of the form if the application being filed is for an Inactivate. Inactivate applications are used to cancel permits for pipelines that have been abandoned in place, merged into another permit, or any other circumstance with valid justification. Select all that apply.

Abandoned in Place

By selecting this option, the operator acknowledges that the pipelines that were regulated (TX_REG=Y) prior to abandonment must be disconnected from all sources of gas/product, purged of all gas/product, sealed, and filled with water or inert materials in accordance with [49 CFR 192.727](#) or [49 CFR 195.402\(c\)\(10\)](#). Failure to properly abandon in accordance with the rules could result in penalties being assessed.

Total Active Mileage Being Inactivated

Merged into T-4 permit number

Other (provide explanation in Additional Information section on page 3)

AMENDMENT

Only fill out this section of the form if the application being filed is for an Amendment or Transfer. Amendment and Transfer applications are used to report changes to an existing permit. Indicate all changes that are being made along with the mileage being changed for this permit application. If the application is reporting a transfer (FT, PT, or TM), [Form T-4B Pipeline Transfer Certification](#) must be completed and attached. The two-letter codes correspond with the T4_AMD field in the shapefile; more information on the T4_AMD codes can be found in [A Guide to Shapefile Submissions](#).

Make selections on the next page...



RAILROAD COMMISSION OF TEXAS
OVERSIGHT AND SAFETY DIVISION
PIPELINE SAFETY DEPARTMENT

FORM C-LTR

December 2024

FT: Full Transfer -- Indicates a full T-4 permit transfer to/from a different P-5; mapping not required.

Divesting

Acquiring

Active mileage being transferred

PT: Partial Transfer -- Assigned to pipeline segments as a portion of a T-4 permit transferring to/from a different P-5.

Divesting

Acquiring

Active mileage being transferred

TM: Transfer Merge -- Assigned to pipeline segments being acquired and merged from a full permit transfer.

Indicate the permit numbers and mileage for each being acquired and merged in the Additional Information section on page 3.

Active mileage being acquired/merged

MP: Merge Permits -- Assigned to pipeline segments being consolidated between permits within the same P-5.

Indicate the permit numbers and mileage for each being merged in the Additional Information section on page 3.

Active mileage being merged

PA: Pipeline Addition -- Assigned to pipeline segments being added to the permit.

Active mileage being added

BP: Abandoned in Place -- Assigned to pipeline segments that have been abandoned in place. By selecting this option, the operator acknowledges that the pipelines that were regulated (TX_REG=Y) prior to abandonment must be disconnected from all sources of gas/product, purged of all gas/product, sealed, and filled with water or inert materials in accordance with [49 CFR 192.727](#) or [49 CFR 195.402\(c\)\(10\)](#). Failure to properly abandon in accordance with the rules could result in penalties being assessed.

Active mileage being abandoned

DP: Delete Pipeline -- Assigned to pipeline segments being deleted from the permit.

Select all that apply, and use the Additional Information section on page 3 or a separate attachment to indicate the pipelines that apply to each selected reason.

Active mileage being deleted

Production flow line not regulated by [16 TAC 3.70](#)

Distribution line not regulated by [16 TAC 3.70](#)

Physically removed from the ground

Split within the same permit or added to another permit within the same P-5
(provide explanation in Additional Information section on page 3)

Other (provide explanation in Additional Information section on page 3)

OM: Other Modification -- Assigned to pipeline segments with attribute and/or geometry updates. Mileage box to indicate the +/- change in total active mileage; minus required for negative values.

Select all that apply, and use the Additional Information section on page 3 or a separate attachment to indicate the pipelines that apply to each selected reason.

Change in total active mileage (+/-)

Pipelines being reclassified from regulated (TX_REG=Y) to un-regulated (TX_REG=N)

Name change (SYS_NM, SUBSYS_NM, PLINE_ID, PLS_SYSNM)

Other attribute changes (DIAMETER, COMMODITY1, QUALITY_CD, LOC_DES, USA, SMYS, PL_MAT_MTL, MAOP_PSIG, AREA_2A, AREA_2B, AREA_2C, PL_TYPE)

Geometry updates/improved geographic accuracy

Other (provide explanation in Additional Information section on page 3)

Total Active Mileage Before Amendment Changes

Total Active Mileage After Amendment Changes

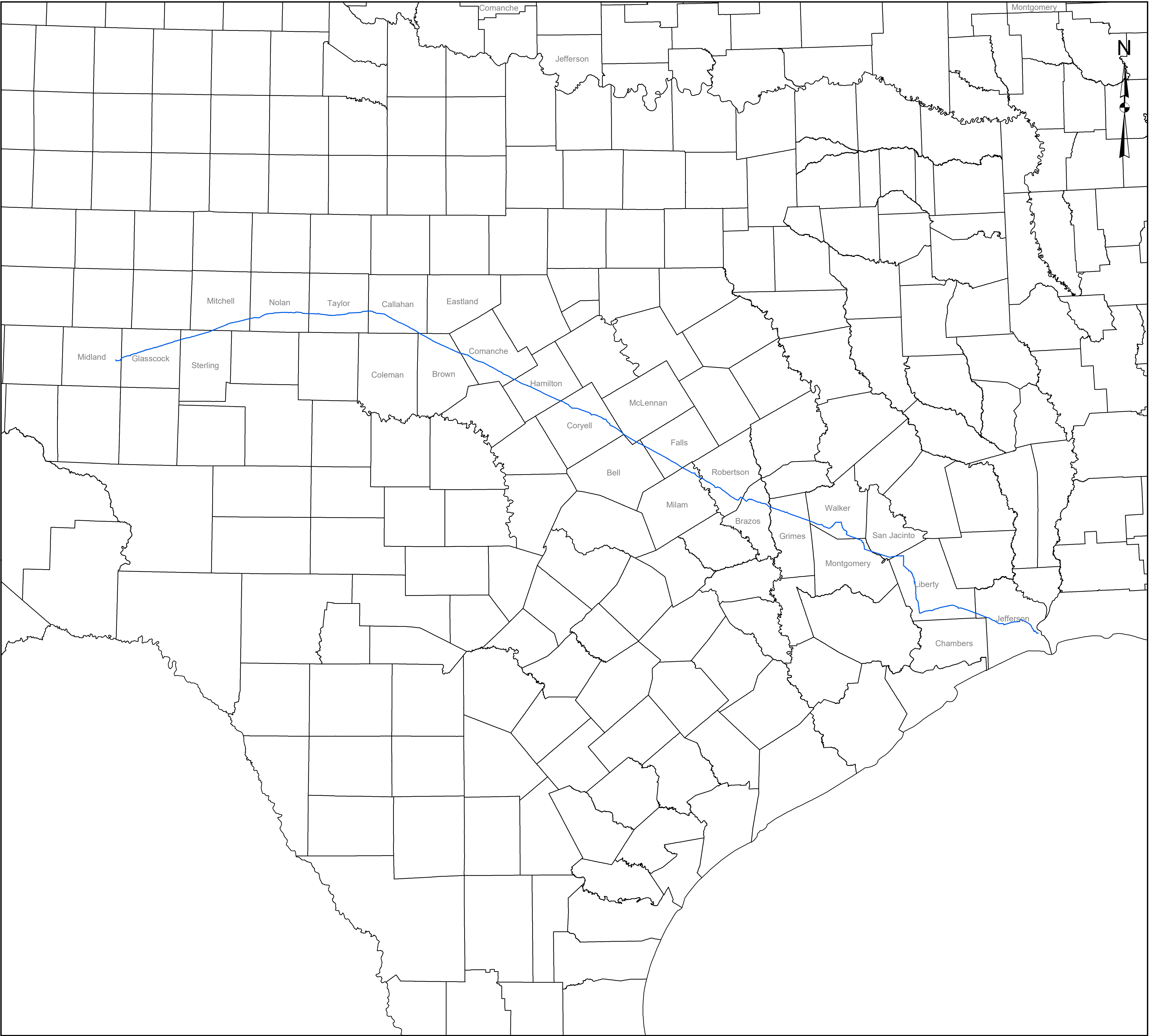


ADDITIONAL INFORMATION

Provide any other information that relates to the permit application. If the Additional Information section does not provide enough space, please attach additional pages or a separate document, such as a spreadsheet, that includes the necessary information, and reference those attachments below.

This permit application is for renewal only. There are no other changes.

There are no NGG lines under this permit.



Mapping Contact: Trish Avery

LEGEND	GRAPHIC SCALE	REV	DESCRIPTION	DWN	CHKD	DATE	SCALE: 1"=25MI.	DATE
NC - In Service							DWN BY: TRA	2/9/24
							CHKD BY:	
							FINAL CK:	
							ENG:	
							APPRV:	
						APPRV:		
						PLANT NAME		
		1	2025 RENEWAL MAP		TRA	2/13/25		

TARGA

APX PROJECT NAME
APXH00V1
DRAWING NUMBER
2300-3200-V1
REVISION
0

APEX PIPELINE LLC - OVERVIEW MAP
T4 PERMIT #10456 P5 #100749
562.78 MILES OF ACTIVE PIPELINE



RAILROAD COMMISSION OF TEXAS

OVERSIGHT AND SAFETY DIVISION - PIPELINE SAFETY

PIPELINE PERMITTING AND MAPPING SECTION

PERMIT TO OPERATE A PIPELINE IN TEXAS

02/15/2024

Permit Number: 10456

Commodity transported: Gas

Classification: Gas Utility

Payment Trace Number: 455RM009RI4389W

APEX PIPELINE LLC
Attn: Gregg Johnson
811 Louisiana St.
Suite 2100
Houston, TX 77002

This is to certify that APEX PIPELINE LLC has complied with Railroad Commission rule 16 Tex. Admin. Code §3.70 governing pipelines in accordance with Texas Natural Resources Code, §81.051, and is granted this permit by the Commission to operate the following pipeline or pipelines located in the following county or counties:

BELL, BRAZOS, BROWN, CALLAHAN, COMANCHE, CORYELL, FALLS, GLASSCOCK, GRIMES, HAMILTON, JEFFERSON, LIBERTY, MCLENNAN, MIDLAND, MILAM, MITCHELL, MONTGOMERY, NOLAN, ROBERTSON, SAN JACINTO, STERLING, TAYLOR, WALKER

Total Permitted Miles: 562.54

Regulated Miles: 562.54

Unregulated Miles: 0.00

Pipeline Operator:
APEX PIPELINE LLC

Economic Operator:
APEX PIPELINE LLC

Pipeline Owner:
APEX PIPELINE LLC

This permit is valid until 02/28/2025

If additional information is needed, please contact the Pipeline Permitting Section by phone at

Christi Craddick, Chairman
Wayne Christian, Commissioner
Jim Wright, Commissioner

Kari French, Director

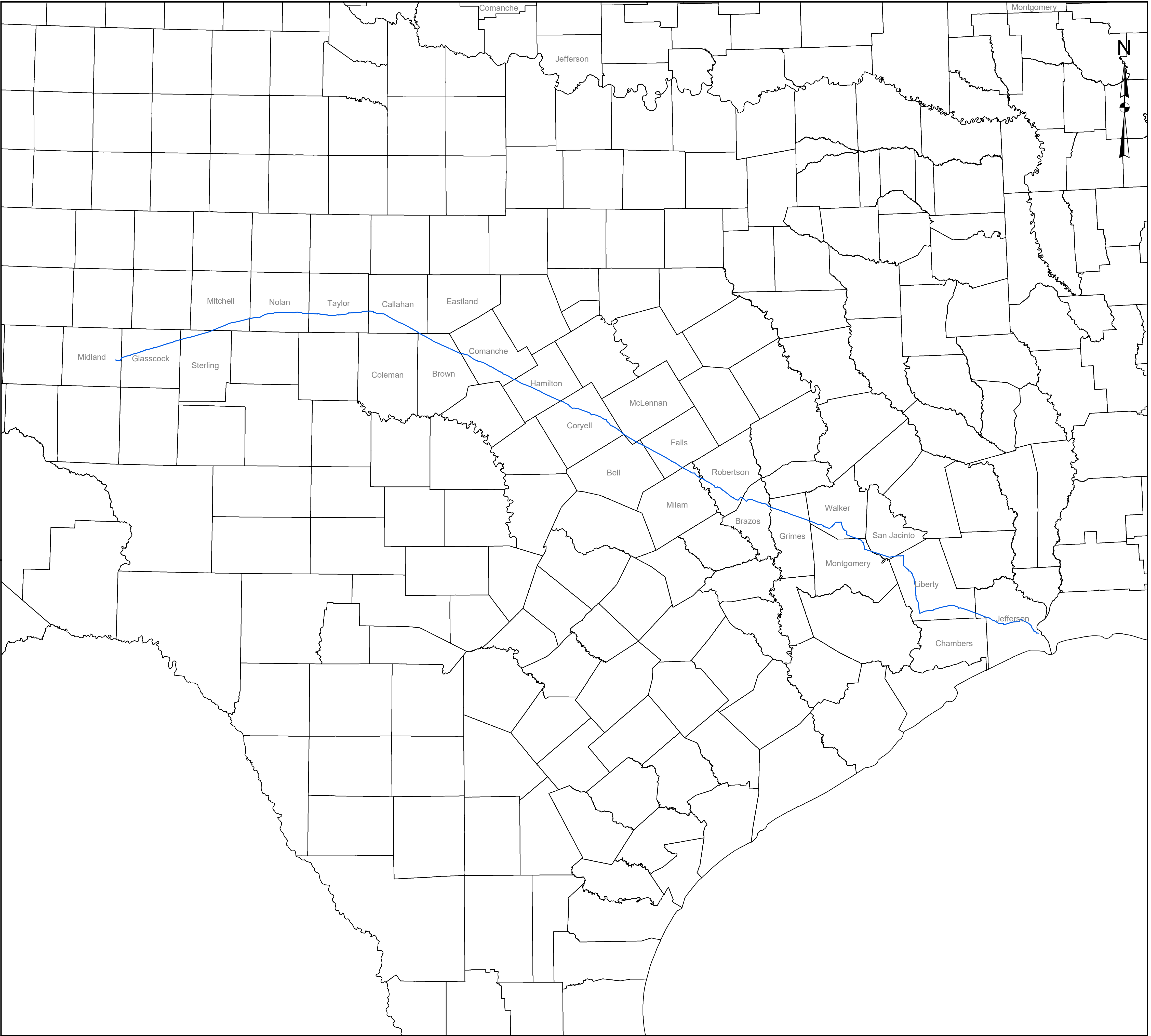


RAILROAD COMMISSION OF TEXAS

OVERSIGHT AND SAFETY DIVISION - PIPELINE SAFETY

PIPELINE PERMITTING AND MAPPING SECTION

512-463-7058, or by email at pops@rrc.texas.gov.



GRAPHIC SCALE 012.525 Miles	REV	DESCRIPTION	DWN	CHKD	DATE	SCALE: 1"=25MI.	DATE
						DWN BY: TRA	2/9/24
						CHKD BY:	
						FINAL CK:	
						ENG:	
						APPRV:	
						APPRV: PLANT NAME	

TARGA

APR PROJECT NAME

APXH00V1

DRAWING NUMBER

2300-3200-V1

REVISION

0

APEX PIPELINE LLC - OVERVIEW MAP

T4 PERMIT #10456 P5 #100749

562.78 MILES OF ACTIVE PIPELINE



POPS COVER LETTER

INSTRUCTIONS: The Form C-LTR POPS Cover Letter is used to provide updates or context on a permit application. It is used to notify the Commission of an application for Renewal, New Permit, Inactivate, Amendment or Transfer. Only fill out the corresponding section of the form based on the **APPLICATION TYPE**. The form will show and hide fields based on the **APPLICATION TYPE** to facilitate ease of use. For more detailed instructions, refer to [Form C-LTR Submittal Guidelines](#).

OPERATOR INFORMATION

Apex Pipeline LLC

Operator Name

Jill Trahan

Operator Agent Name

100749

P-5 Number

10456

T-4 Permit Number

2/5/2024

Date

APPLICATION TYPE

Was eminent domain ever declared for this permit? Yes



No



Renewal



New Permit



Inactivate



Amendment / Transfer

RENEWAL

Only fill out this section of the form if the application being filed is for a Renewal. Renewal applications are used to complete an annual pipeline permit renewal. They cannot be used to report changes.

562.78

Total Active Renewal Permit Mileage

NEW PERMIT

Only fill out this section of the form if the application being filed is for a New Permit. New Permit applications are used to create a new gas or liquid permit.

Total Active New Permit Mileage

Is this New Permit application associated with a transfer?

Yes (fill out [Form T-4B](#) and attach in POPS)

No

INACTIVATE

Only fill out this section of the form if the application being filed is for an Inactivate. Inactivate applications are used to cancel permits for pipelines that have been abandoned in place according to [TAC §8](#) and [49 CFR §192-195](#), merged into another permit, or any other circumstance.

Total Mileage Being Inactivated

Are the pipelines being abandoned in place, merged into another permit, or something else?

Abandoned in Place

Merged into Permit Number

Other (specify in Additional
Comments section)

AMENDMENT

Only fill out this section of the form if the application being filed is for an Amendment or Transfer. Amendment and Transfer applications are used to report changes to an existing permit. Indicate all changes that are being made along with the mileage being changed for this permit application. If you are reporting a Transfer, make sure to also fill out [Form T-4B](#). The two-letter codes correspond with the T4_AMD field in the shapefile; more information on the T4_AMD codes can be found in [A Guide to Shapefile Submissions](#).

Make selections on the next page...



RAILROAD COMMISSION OF TEXAS
OVERSIGHT AND SAFETY DIVISION
PIPELINE SAFETY DEPARTMENT

FORM C-LTR

January 2024

PA: Pipeline Addition (assigned to pipeline segments that need to be added to the permit)

Mileage being added

BP: Abandoned in Place (assigned to pipeline segments that have been completely abandoned)

Mileage being abandoned

FC: Fluid Change (assigned to pipeline segments that have had a change in product)

Mileage being changed

OM: Other Modification (assigned to pipeline segments that have attribute and/or geometry updates)

**Must explain all modifications and specify which PLINE_ID's are being updated to TX_REG = N and why in the Additional Information section below.*

Change in total active mileage (+/-)

** Mileage box is to indicate the +/- change in total active mileage*

DP: Delete Pipeline (assigned to pipeline segments to be deleted from permitting and mapping)

**Must specify which PLINE_IDs are being deleted and why in the Additional Information section below*

Mileage being deleted

FT: Full Transfer (indicates a full permit transfer to/from a different P-5; shapefile not required)

Divesting Acquiring

Mileage being transferred

PT: Partial Transfer (assigned to pipeline segments being partially transferred to/from a different P-5)

Divesting Acquiring

Mileage being transferred

PM: Partial Merge (assigned to pipeline segments being partially merged within the same P-5)

Divesting Acquiring

Mileage being merged

MP: Merge Permits (assigned to pipeline segments being consolidated within the same P-5)

0.00

Mileage being merged

TM: Transfer Merge (assigned to pipeline segments being acquired and merged from a full transfer)

Mileage being merged

562.78

Total Active Mileage Before Amendment Changes

562.78

Total Active Mileage After Amendment Changes



ADDITIONAL INFORMATION

Provide any other information that relates to the permit application...



RAILROAD COMMISSION OF TEXAS

OVERSIGHT AND SAFETY DIVISION - PIPELINE SAFETY

PIPELINE PERMITTING AND MAPPING SECTION

PERMIT TO OPERATE A PIPELINE IN TEXAS

03/23/2023

Permit Number: 10456

Commodity transported: Gas

Classification: Gas Utility

Payment Trace Number: 455RM008SZP1NXZ

APEX PIPELINE LLC
Attn: Gregg Johnson
811 Louisiana St.
Suite 2100
Houston, TX 77002

This is to certify that APEX PIPELINE LLC has complied with Railroad Commission rule 16 Tex. Admin. Code §3.70 governing pipelines in accordance with Texas Natural Resources Code, §81.051, and is granted this permit by the Commission to operate the following pipeline or pipelines located in the following county or counties:

BELL, BRAZOS, BROWN, CALLAHAN, COMANCHE, CORYELL, FALLS, GLASSCOCK, GRIMES, HAMILTON, JEFFERSON, LIBERTY, MCLENNAN, MIDLAND, MILAM, MITCHELL, MONTGOMERY, NOLAN, ROBERTSON, SAN JACINTO, STERLING, TAYLOR, WALKER

Amendment Code	System Type	Texas Regulated	Miles
NP	T	Y	562.54

Total Permitted Miles: 562.54

Regulated Miles: 562.54

Unregulated Miles: 0.00

Pipeline Operator:
APEX PIPELINE LLC

Economic Operator:
APEX PIPELINE LLC

Pipeline Owner:
APEX PIPELINE LLC

This permit is valid until 02/29/2024

If additional information is needed, please contact the Pipeline Permitting Section by phone at

Christi Craddick, Chairman
Wayne Christian, Commissioner
Jim Wright, Commissioner

Kari French, Director

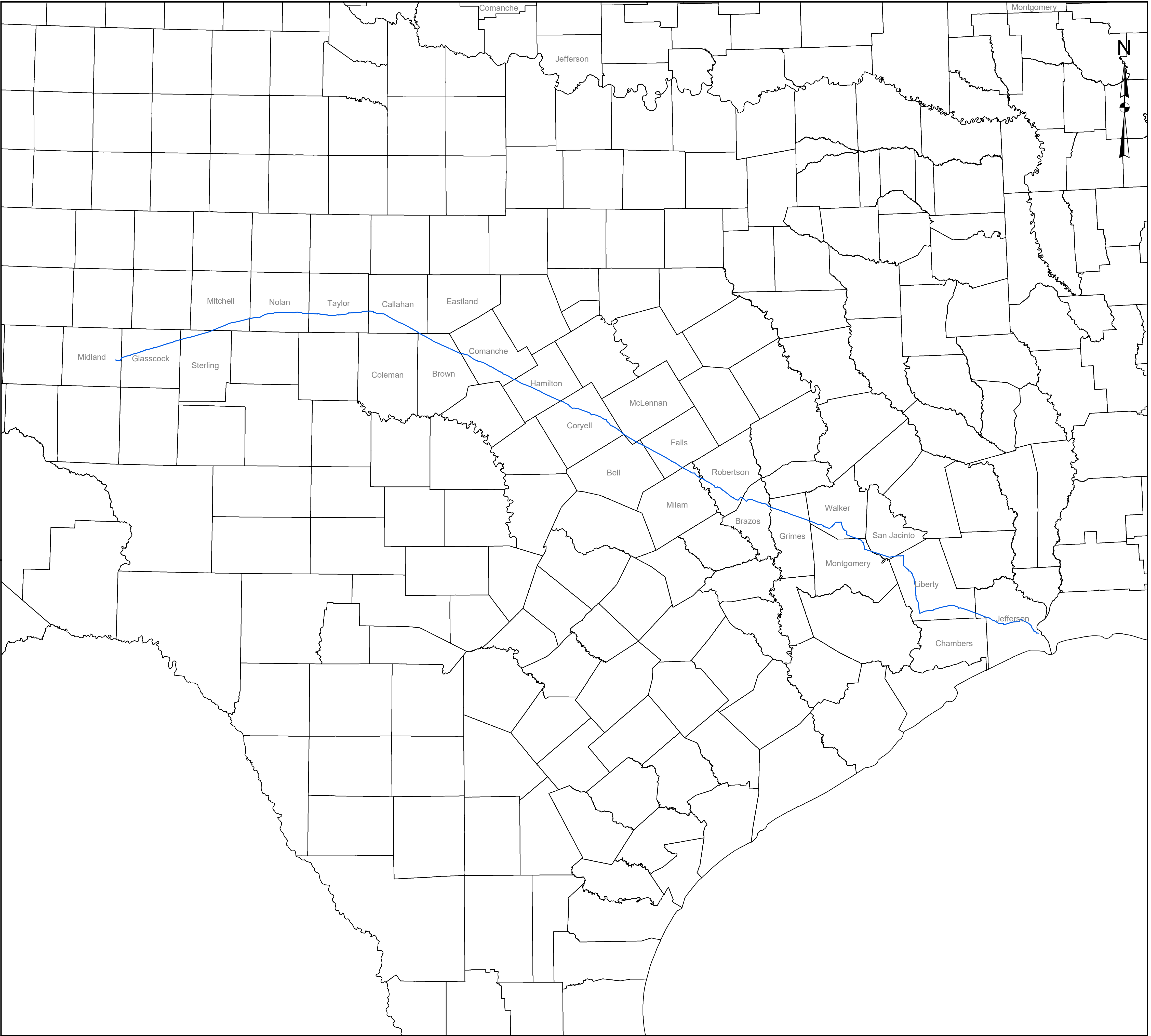


RAILROAD COMMISSION OF TEXAS

OVERSIGHT AND SAFETY DIVISION - PIPELINE SAFETY

PIPELINE PERMITTING AND MAPPING SECTION

512-463-7058, or by email at pops@rrc.texas.gov.



OPERATOR NAME:
APEX PIPELINE LLC
811 LOUISIANA SUITE 2100
HOUSTON, TX. 77002

CONTACT PERSON:
TRISH AVERY
713.584.1426

NEW T4 PERMIT
562.78 MILES OF ACTIVE PIPELINE.

DATE:
FEBRUARY 2, 2023

LEGEND T4_amd

BP

DP

MP

NC

OM

NP

PM

Miles

GRAPHIC SCALE

0

12.5

25

Miles

REV	DESCRIPTION	DWN	CHKD	DATE

SCALE: 1"=25MI.

DATE

DWN BY: TRA

2/2/23

CHKD BY:

FINAL CK:

ENG:

APPRV:

PLANT NAME

TARGA

APR PROJECT NAME

APXH00V

DRAWING NUMBER

2300-3200-V

REVISION

0

APEX PIPELINE LLC

T4 NEW PERMIT



POPS COVER LETTER

INSTRUCTIONS: The Form C-LTR POPS Cover Letter is used to provide updates or context on a permit application. It is used to notify the Commission of an application for Renewal, New Permit, Inactivate, or Amendment. Only fill out the corresponding section of the form based on the **APPLICATION TYPE**. The form will show and hide fields based on the **APPLICATION TYPE** to facilitate ease of use. For more detailed instructions, refer to [Form C-LTR Submittal Guidelines](#).

OPERATOR INFORMATION

Apex Pipeline LLC

Operator Name

Jill Trahan

Operator Agent Name

100749

P-5 Number

T-4 Permit Number

02/24/2023

Date

APPLICATION TYPE

☐

Renewal

☒

New Permit

☐

Inactivate

☐

Amendment

RENEWAL

Only fill out this section of the form if the application being filed is for a Renewal. Renewal applications are used to complete an annual pipeline permit renewal. They cannot be used to report changes.

Was eminent domain ever declared for this permit?

Yes

No

Total Active Renewal Permit Mileage

NEW PERMIT

Only fill out this section of the form if the application being filed is for a New Permit. New Permit applications are used to create a new gas or liquid permit.

Was eminent domain ever declared for this permit?

☒

Yes

☐

No

562.78

Total Active New Permit Mileage

Is this New Permit application associated with a transfer?

☐

Yes (fill out [Form T-4B](#) and attach in POPS)

☒

No

INACTIVATE

Only fill out this section of the form if the application being filed is for an Inactivate. Inactivate applications are used to abandon in place all lines in a permit according to [TAC §8](#) and [49 CFR §192-195](#). All abandoned lines must have no intention for future use. (Idle lines cannot be abandoned.)

Are the pipelines being abandoned in place, merged into another permit, or something else?

Abandoned in Place

Merged into Permit Number

AMENDMENT

Only fill out this section of the form if the application being filed is for an Amendment. Amendment applications are used to report changes to an existing permit. Indicate all changes that are being made along with the mileage being changed for this permit application. If you are reporting a transfer, make sure to also fill out [Form T-4B](#). The two-letter codes correspond with the T4_AMD field in the shapefile; more information on the T4_AMD codes can be found in [A Guide to Shapefile Submissions](#).

PA: Pipeline Addition (newly built pipeline)

Mileage Change

BP: Abandoned in Place (must be completely abandoned)

Mileage Change

FC: Fluid Change (product change)

Mileage Change

TM: Transfer Merge (acquire full transfer and merge into existing permit)

Mileage Change

MP: Merge Permits (consolidate permits within the same P-5)

Mileage Change

PT: Partial Transfer (transfer part of a pipeline system to/from a different P-5)

Mileage Change



PM: Partial Merge (transfer part of a pipeline system within the same P-5)

Mileage Change

OM: Other Modification (specify below)

Mileage Change

DP: Delete Pipeline (remove a pipeline from an existing permit)

Mileage Change

FT: Full Transfer (transfer a full permit to/from a different P-5; *no shapefile required*)

Mileage Change

If MP:

If PM: Acquiring Divesting

If PT: Acquiring Divesting

If FT: Acquiring Divesting

If DP:

If OM:

Total Active Mileage Before Amendment Changes

Total Active Mileage After Amendment Changes

ADDITIONAL INFORMATION

Provide any other information that relates to the permit application.

This new permit is for approximately 563 miles of natural gas pipelines reported via 22-NC-196. Apex Pipeline APX-A/B/B1, System ID 333975.